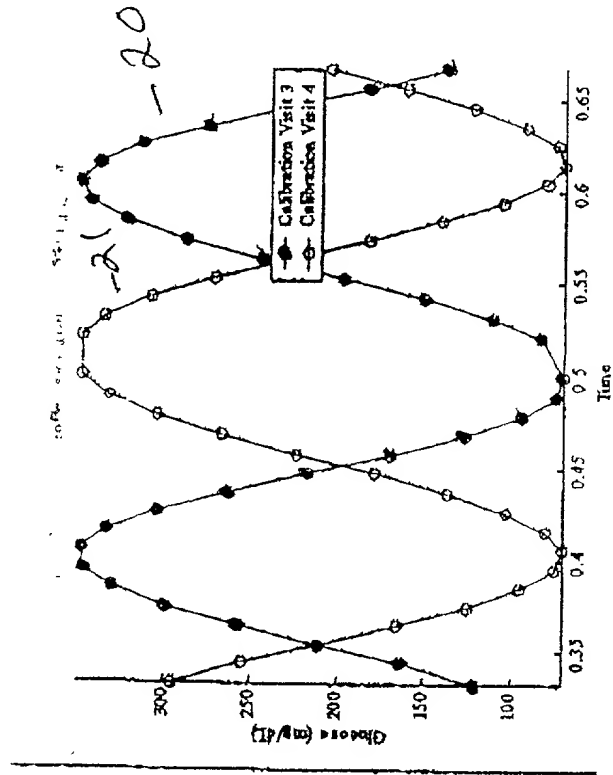


Figure 1

Figure 2



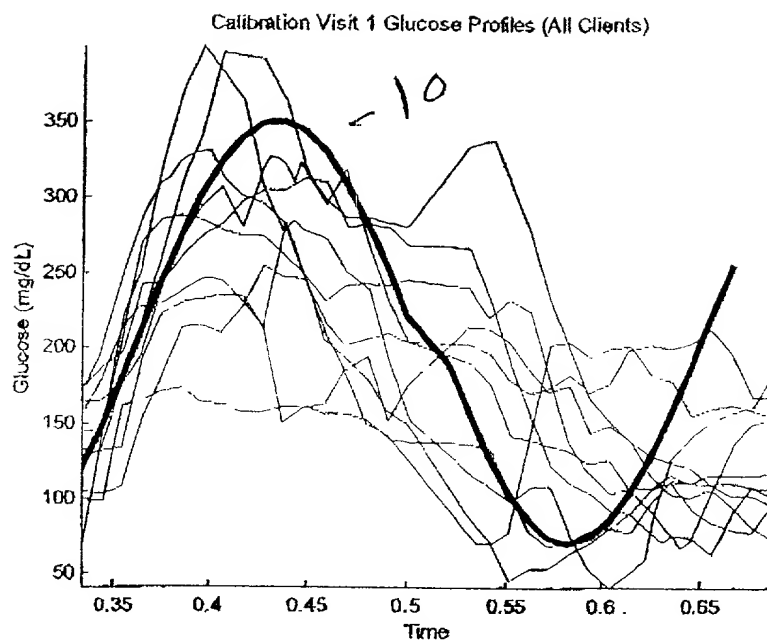


Figure 3

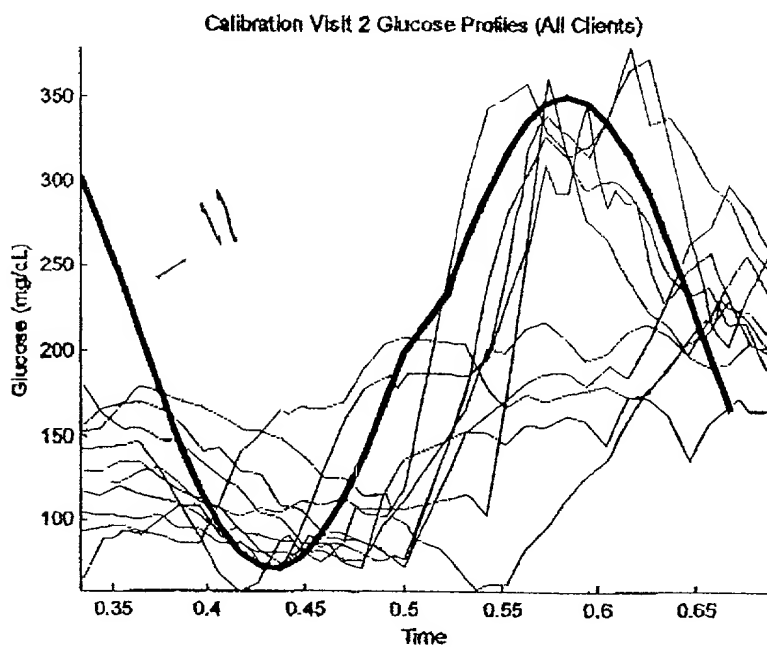


Figure 4

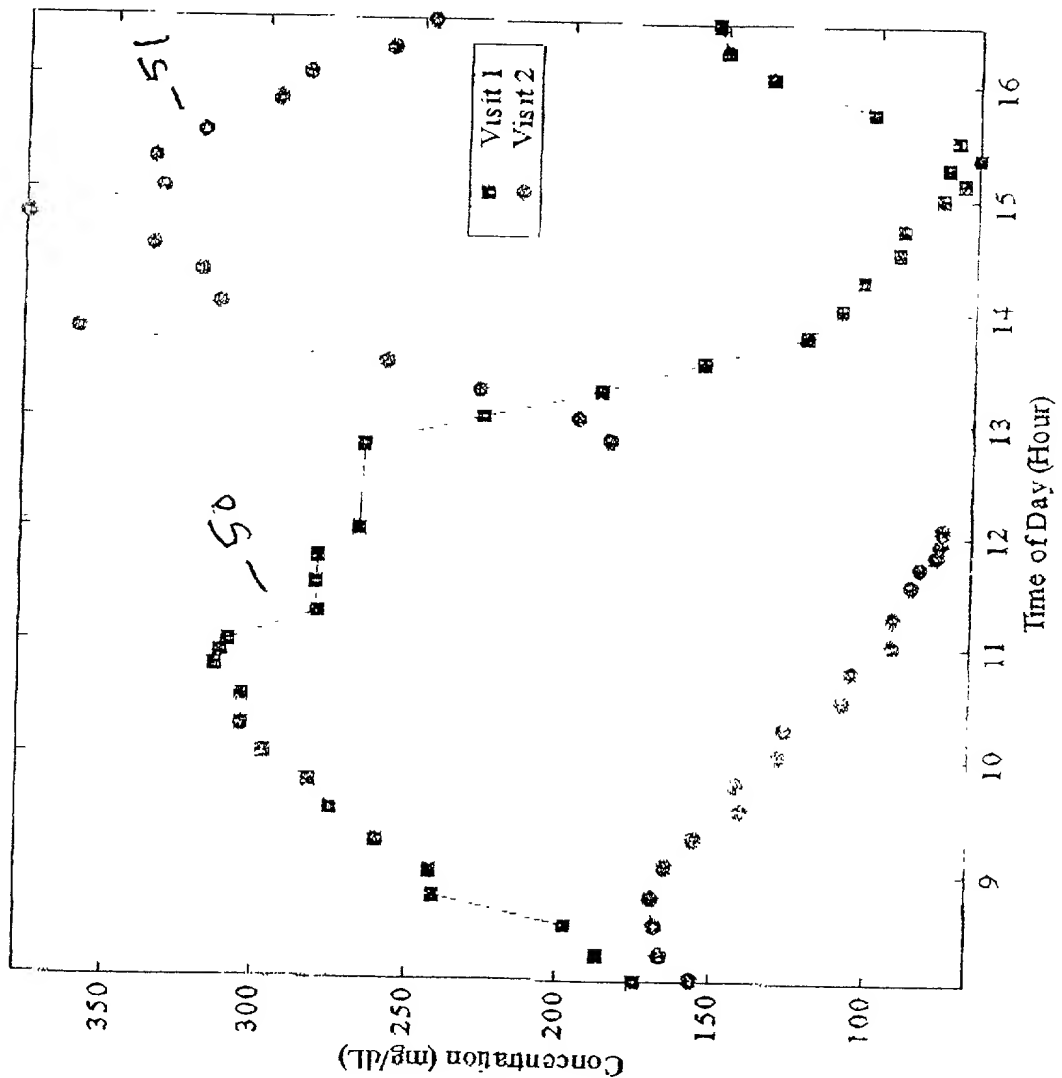


Figure 5

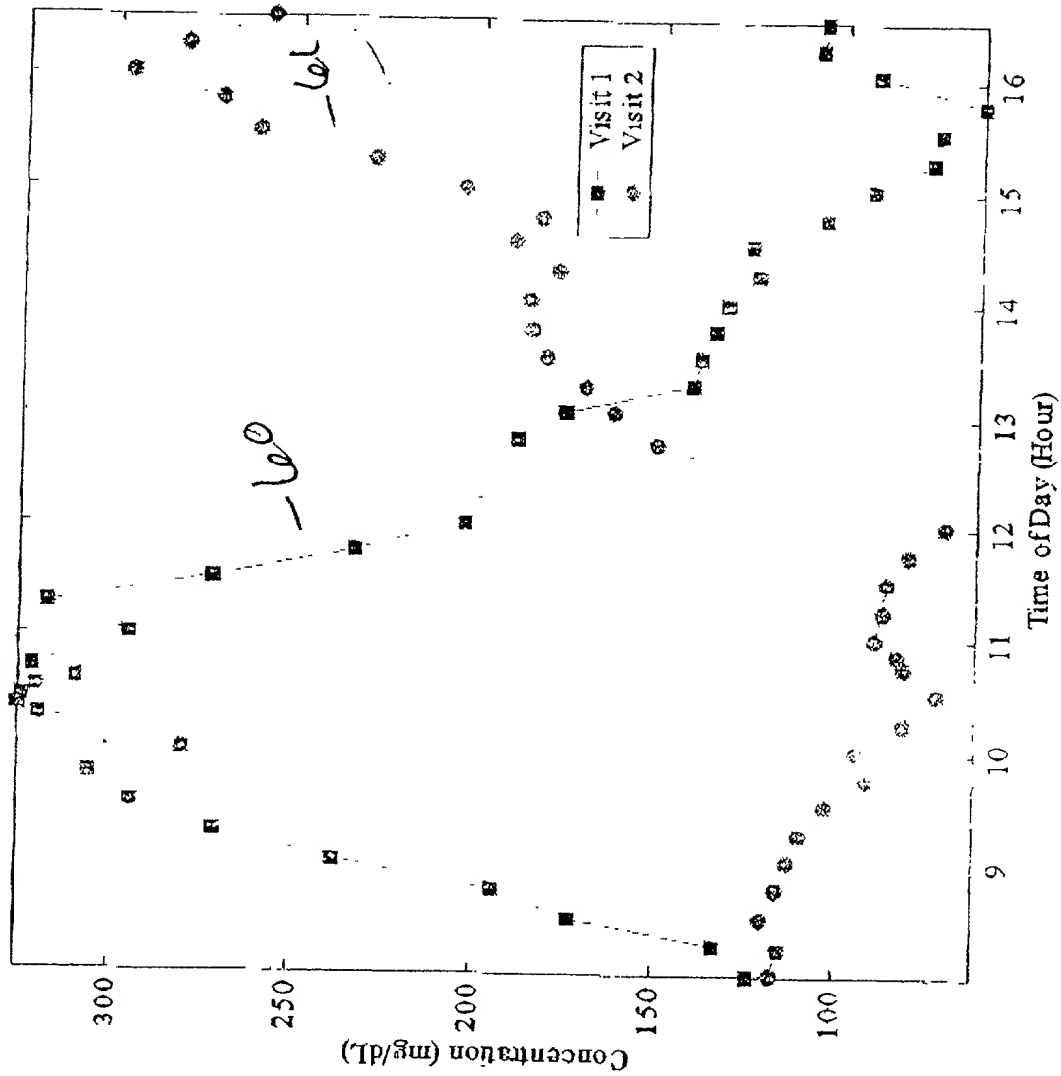


Figure 6

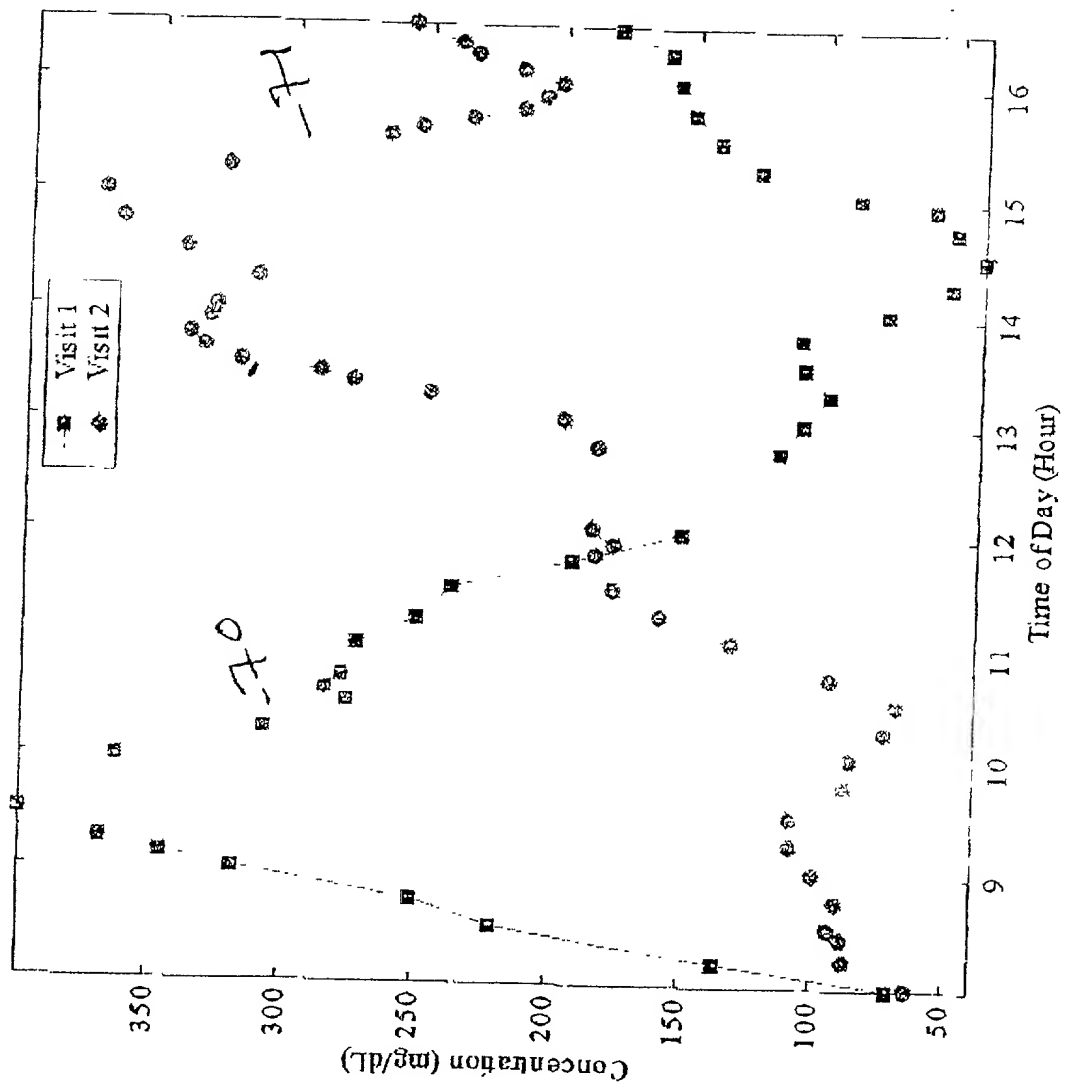


Figure 7

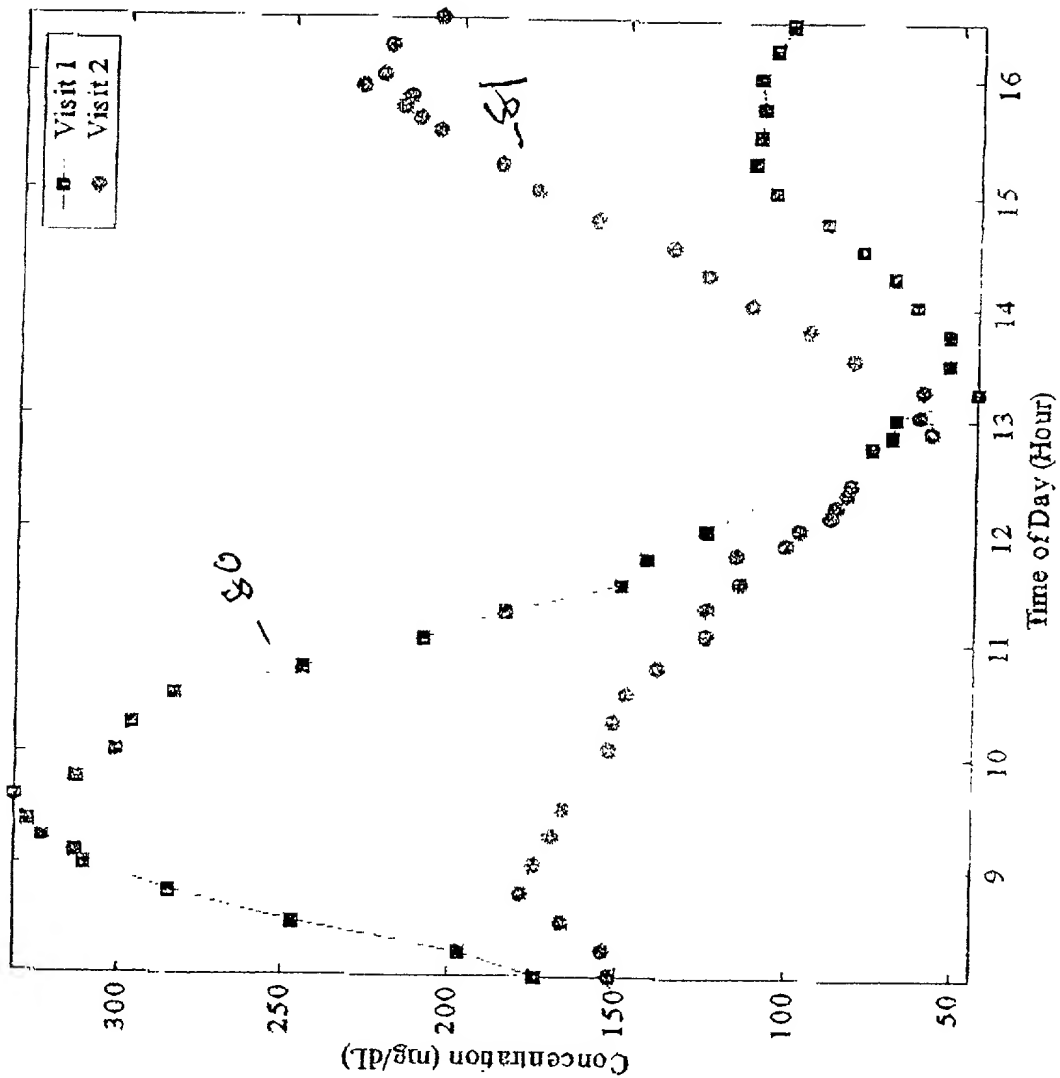


Figure 8

96

Figure 9



TABLE 4-24-93260

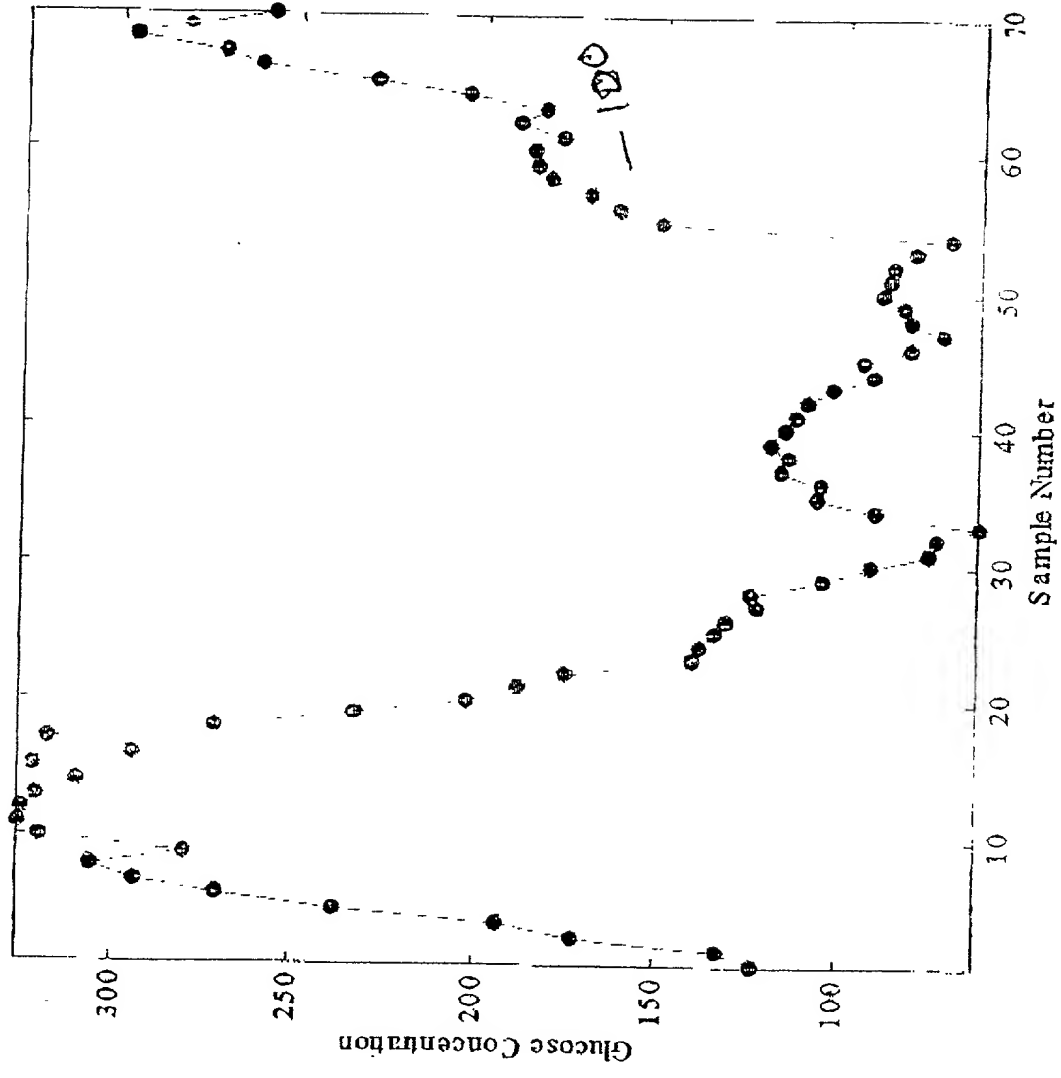


Figure 10

The graph plots Glucose Concentration (mg/dl) against Sample Number. The Y-axis is labeled 'Glucose Concentration' and ranges from 50 to 350. The X-axis is labeled 'Sample Number' and ranges from 10 to 80. There are several distinct data series, each represented by a different marker (circles, squares, triangles, etc.) and connected by dashed lines. The series show varying trends: some start high and decrease, others start low and increase, and some fluctuate significantly. A handwritten '110' is present near the top of the graph area.

101

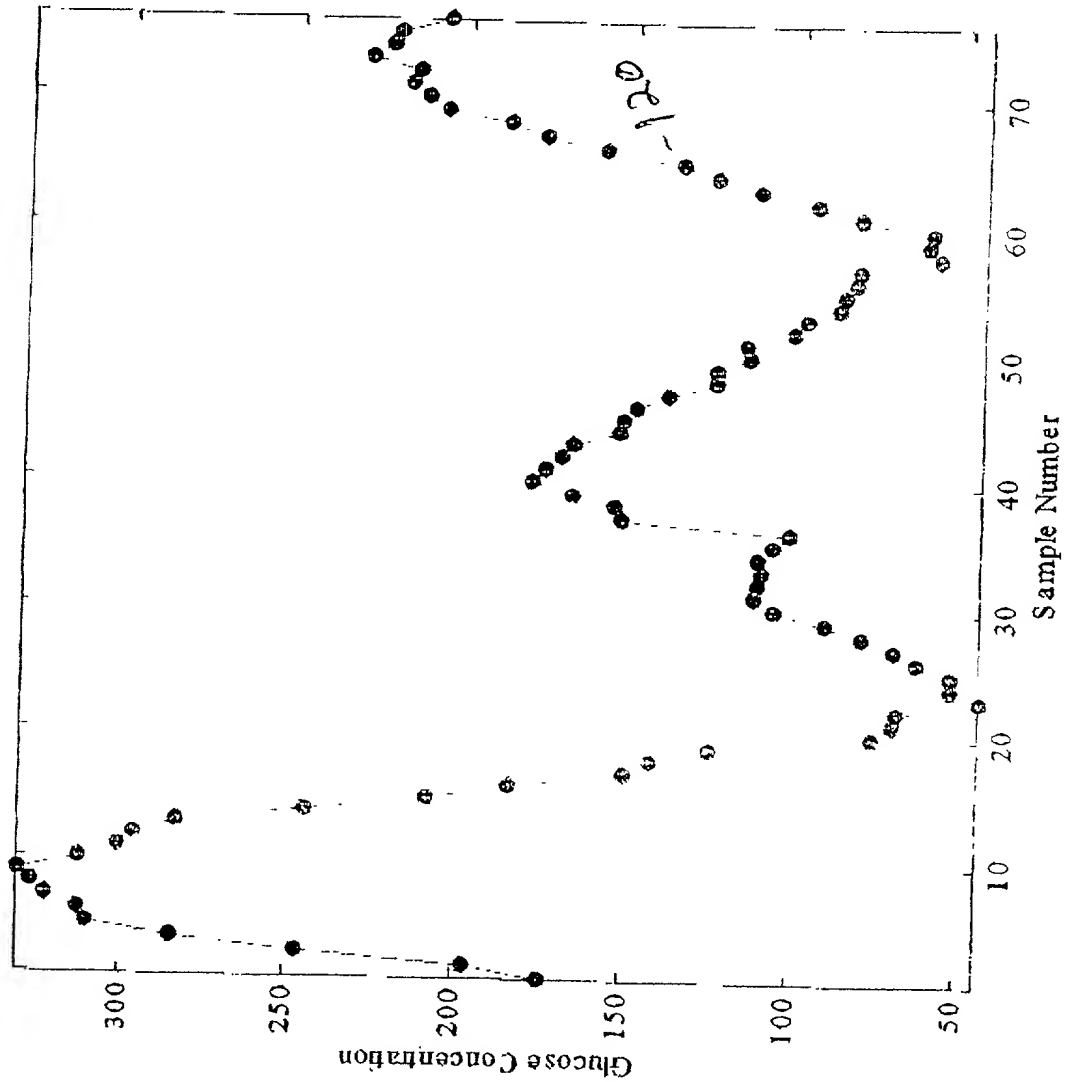


Figure 12